

MSCA Proposal

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1 Excellence

- 1.1 Quality and pertinence of the project's research and innovation objectives (and the extent to which they are ambitious, and go beyond the state of the art)**

Insert here text for your proposal

- 1.2 Soundness of the proposed methodology (including interdisciplinary approaches, consideration of the gender dimension and other diversity aspects if relevant for the research project, and the quality of open science practices).**

Insert here text for your proposal

- 1.3 Quality of the supervision, training and of the two-way transfer of knowledge between the researcher and the host**

Insert here text for your proposal

1.4 Quality and appropriateness of the researcher's professional experience, competences and skills

Insert here text for your proposal

[1] [2]

2 Impact

2.1 Credibility of the measures to enhance the career perspectives and employability of the researcher and contribution to his/her skills development

Insert here text for your proposal

2.2 Suitability and quality of the measures to maximise expected outcomes and impacts, as set out in the dissemination and exploitation plan, including communication activities

Insert here text for your proposal

2.3 The magnitude and importance of the project's contribution to the expected scientific, societal and economic impacts

Insert here text for your proposal

3 Quality and Efficiency of the Implementation

3.1 Quality and effectiveness of the work plan, assessment of risks and appropriateness of the effort assigned to work packages

Insert here text for your proposal

3.2 Quality and capacity of the host institutions and participating organisations, including hosting arrangements

Insert here text for your proposal

References

- [1] John Doe and Jane Smith. An example article. *Journal of Examples*, 1(1):1–10, 2024.
- [2] Jonathan W. Lewis, Kathryn Frost, Georgiana Neag, Mussarat Wahid, Melissa Finlay, Ellie H. Northall, Oladimeji Abudu, Samuel Kemble, Edward T. Davis, Emily Powell, Charlotte Palmer, Jinsen Lu, G. Ed Rainger, Asif J. Iqbal, Myriam Chimen, Ansar Mahmood, Simon W. Jones, James R. Edwards, Amy J. Naylor, and Helen M. McGettrick. Therapeutic avenues in bone repair: Harnessing an anabolic osteopeptide, pepitem, to boost bone growth and prevent bone loss. *Cell Reports Medicine*, 5(5):101574, May 2024.